

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	3506	(nano\$1ocluster\$2 nano\$1wir\$4 nano\$1particle\$2 nano adj ocluster\$2 nano adj wir\$4 nano adj particle\$2)near11 (cover\$4 surround\$4 encapsulat\$4 nest\$4 coat\$4)	US-PGPUB; USPAT	OR	OFF	2006/01/17 18:29
L2	385337	(fet\$1 field\$1effect transistor\$2)	US-PGPUB; USPAT	OR	OFF	2006/01/17 18:30
L3	290779	(aluminum tungsten niobium zirconium titanium chromium tin cobalt nickel iron antimony gold platinum zinc hafnium manganese tantalum copper indium)near21 (coat\$5 cover\$4 surround\$4 encapsulat\$4 nest\$4 shell\$3)	US-PGPUB; USPAT	OR	OFF	2006/01/17 18:30
L4	726	1 same 3	US-PGPUB; USPAT	OR	OFF	2006/01/17 18:21
L5	92	4 and 2	US-PGPUB; USPAT	OR	OFF	2006/01/17 18:27
L6	121184	(charg\$3 adj2 stor\$4 barrier\$2) and (memor\$4 eprom transistor\$2 fet dram\$2 dynamic adj4 memor\$4 capacitor\$2 capacitive adj element\$2)	US-PGPUB; USPAT	OR	OFF	2006/01/17 18:23
L7	88	4 and 6	US-PGPUB; USPAT	OR	OFF	2006/01/17 18:24
L8	41	7 not 5	US-PGPUB; USPAT	OR	OFF	2006/01/17 18:25
L9	1	source and drain and 8	US-PGPUB; USPAT	OR	OFF	2006/01/17 18:25
L10	2	(nano\$1ocluster\$2 nano\$1wir\$4 nano\$1particle\$2 nano adj ocluster\$2 nano adj wir\$4 nano adj particle\$2)near11 (cover\$4 surround\$4 encapsulat\$4 nest\$4 coat\$4) same (charg\$3 adj2 stor\$4)	US-PGPUB; USPAT	OR	OFF	2006/01/17 18:26
L11	13916	((aluminum tungsten niobium zirconium titanium chromium tin cobalt nickel iron antimony gold platinum zinc hafnium manganese tantalum copper indium)near21 (coat\$5 cover\$4 surround\$4 encapsulat\$4 nest\$4 shell\$3))same(charg\$3 adj2 stor\$4 barrier\$2)	US-PGPUB; USPAT	OR	OFF	2006/01/17 18:27
L12	3297	11 and 2	US-PGPUB; USPAT	OR	OFF	2006/01/17 18:33

L13	115	(fet\$1 field\$1effect transistor\$2). ti. and 11	US-PGPUB; USPAT	OR	OFF	2006/01/17 18:28
L14	1	(nano\$1ocluster\$2 nano\$1wir\$4 nano\$1particle\$2 nano adj ocluster\$2 nano adj wir\$4 nano adj particle\$2) and 13	US-PGPUB; USPAT	OR	OFF	2006/01/17 18:31
L15	946	(nano\$1ocluster\$2 nano\$1wir\$4 nano\$1particle\$2 nano adj ocluster\$2 nano adj wir\$4 nano adj particle\$2)near11 (cover\$4 surround\$4 encapsulat\$4 nest\$4 coat\$4)	EPO; JPO; DERWENT	OR	OFF	2006/01/17 18:35
L16	7	(fet\$1 field\$1effect transistor\$2). ti. and 15	EPO; JPO; DERWENT	OR	OFF	2006/01/17 18:31
L17	150273	(aluminum tungsten niobium zirconium titanium chromium tin cobalt nickel iron antimony gold platinum zinc hafnium manganese tantalum copper indium)near21 (coat\$5 cover\$4 surround\$4 encapsulat\$4 nest\$4 shell\$3)	EPO; JPO; DERWENT	OR	OFF	2006/01/17 18:30
L18	445	(fet\$1 field\$1effect transistor\$2). ti. and 17	EPO; JPO; DERWENT	OR	OFF	2006/01/17 18:31
L19	0	(nano\$1ocluster\$2 nano\$1wir\$4 nano\$1particle\$2 nano adj ocluster\$2 nano adj wir\$4 nano adj particle\$2) and 18	EPO; JPO; DERWENT	OR	OFF	2006/01/17 18:31
L20	7539	257/12-27 257/321 257/325 257/ 314-326.ccls.	US-PGPUB; USPAT	OR	OFF	2006/01/17 18:35
L21	49	12 and 20	US-PGPUB; USPAT	OR	OFF	2006/01/17 18:33
L22	1922	257/12-27 257/321 257/325 257/ 314-326.ccls.	EPO; JPO	OR	OFF	2006/01/17 18:35
L23	0	15 and 22	EPO; JPO; DERWENT	OR	OFF	2006/01/17 18:35
L24	15	17 and 22	EPO; JPO; DERWENT	OR	OFF	2006/01/17 18:35